

A b s t r a c t

The invention relates to a welding device (1) having a current source (2) for supplying electrical energy to at least one electrode and a control and/or evaluation unit (4) co-operating with the current source (2), having an input device (57) for setting various welding parameters, characterised in that a communications interface (23) connected to the control and/or evaluation unit (4) is provided in order to set up a two-way data exchange between the welding device (1) or the current source via a web-server, in particular a HTTP server.

Use Fig. 1 for abstract.

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